PATENT COOPERATION TREATY

PCT

INTERNATIONAL PRELIMINARY REPORT ON PATENTABILITY

(Chapter I of the Patent Cooperation Treaty)

(PCT Rule 44bis)

Applicant's or agent's file reference P040658P0	FOR FURTHER ACTION	See item 4 below	
International application No. PCT/JP2005/021797	International filing date (day/month/year) 28 November 2005 (28.11.2005)	Priority date (day/month/year) 29 November 2004 (29.11.2004)	
International Patent Classification (8th See relevant information in Form 6	h edition unless older edition indicated) PCT/ISA/237		
Applicant MATSUSHITA ELECTRIC INDUS	TRIAL CO., LTD.		

1.	This international preliminary r International Searching Author		apter I) is issued by the International Bureau on behalf of the
2.	This REPORT consists of a total	al of 5 sheets, including th	nis cover sheet.
	In the attached sheets, any refer to the international preliminary	ence to the written opinion report on patentability (C	on of the International Searching Authority should be read as a reference hapter I) instead.
3	This report contains indications	relating to the following	items:
	Box No. I	Basis of the report	,
	Вох №. П	Priority	
	Box No. III	Non-establishment of applicability	opinion with regard to novelty, inventive step and industrial
	Box No. IV	Lack of unity of inve	ntion
	Box No. V		ander Article 35(2) with regard to novelty, inventive step or industrial s and explanations supporting such statement
	Box No. VI	Certain documents ci	ted
,	Box No. VII	Certain defects in the	international application
	Box No. VIII	Certain observations	on the international application
4.	The International Bureau will conot, except where the applicant date (Rule 44bis .2).	ommunicate this report to makes an express reques	designated Offices in accordance with Rules 44bis.3(c) and 93bis.1 but under Article 23(2), before the expiration of 30 months from the priority
			Date of issuance of this report 30 May 2007 (30.05.2007)
 ,	The International Bur	ean of WIPO	Authorized officer
	34, chemin des Co 1211 Geneva 20, S	lombettes	Masashi Honda
Facsimile No. ±41.22.338.82.70			e-mail: pt08.pct@wipo.int

Form PCT/IB/373 (January 2004)

PATENT COOPERATION TREATY

TRANSLATION From the INTERNATIONAL SEARCHING AUTHORITY To: WRITTEN OPINION OF THE INTERNATIONAL SEARCHING AUTHORITY (PCT Rule 43bis.1) Date of mailing (day/month/year) Applicant's or agent's file reference FOR FURTHER ACTION P040658P0 See paragraph 2 below International application No. International filing date (day/month/year) Priority date (day/month/year) 28.11.2005 29.11.2004 PCT/JP2005/021797 International Patent Classification (IPC) or both national classification and IPC **Applicant** MATSUSHITA ELECTRIC INDUSTRIAL CO., LTD. This opinion contains indications relating to the following items: Box No. I Basis of the opinion Box No. II Priority Non-establishment of opinion with regard to novelty, inventive step and industrial applicability Box No. III Box No. IV Lack of unity of invention Reasoned statement under Rule 43bis.1(a)(i) with regard to novelty, inventive step or industrial Box No. V applicability; citations and explanations supporting such statement Box No. VI Certain documents cited Box No. VII Certain defects in the international application Box No. VIII Certain observations on the international application **FURTHER ACTION** 2. If a demand for international preliminary examination is made, this opinion will be considered to be a written opinion of the International Preliminary Examining Authority ("IPEA") except that this does not apply where the applicant chooses an Authority other than this one to be the IPEA and the chosen IPEA has notified the International Bureau under Rule 66.1bis(b) that written opinions of this International Searching Authority will not be so considered. If this opinion is, as provided above, considered to be a written opinion of the IPEA, the applicant is invited to submit to the IPEA a written reply together, where appropriate, with amendments, before the expiration of 3 months from the date of mailing of Form PCT/ISA/220 or before the expiration of 22 months from the priority date, whichever expires later. For further options, see Form PCT/ISA/220. 3. For further details, see notes to Form PCT/ISA/220. Date of completion of this opinion Authorized officer Name and mailing address of the ISA/JP Telephone No. Facsimile No.

WRITTEN OPINION OF THE INTERNATIONAL SEARCHING AUTHORITY

International application No.
PCT/JP2005/021797

Box	x No. I	Basis of this opinion		
1.	With	regard to the language, this opinion has been esta	ablished on the basis of:	
İ	\boxtimes	the international application in the language in w	hich it was filed	
		the translation of the international application international	o	, which is the language of a
		translation furnished for the purposes of internati	onal search (Rule 12.3(a) and 23.1(b)).	
2.		regard to any nucleotide and/or amino acid tion, this opinion has been established on the basi	_	ation and necessary to the claimed
	a.	type of material		
		a sequence listing	•	
		table(s) related to the sequence listing		
	b.	format of material		
		on paper		
		in electronic form		·
	c.	time of filing/furnishing		
	. .			
	i	contained in the international application as		
		filed together with the international applica	tion in electronic form	
		furnished subsequently to this Authority for	r the purposes of search	
3.		In addition, in the case that more than one vers furnished, the required statements that the informatiled or does not go beyond the application as file	nation in the subsequent or additional copies is i	
4.	Addit	ional comments:		
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WRITTEN OPINION OF THE INTERNATIONAL SEARCHING AUTHORITY

International application No.
PCT/JP2005/021797

	xplanations sur	e 43bis.1(a)(i) with regard to novelty, inventive step porting such statement	or industrial applicability;
1. Statement			
Novelty (N)	Claims	1-13	YES
	Claims		NO
Inventive stan (IS)		1 10	
Inventive step (IS)	Claims	1-13	YES
	Claims		
Industrial applicability (IA	Claims	1-13	YES
	Claims		NO .
2. Citations and explanations:	•		· · · · · · · · · · · · · · · · · · ·
	I /X/4311 /\	TIVITISUDISDE ETECTLIC COMODATIONAL UT O	CIONEE JUHA KUJ TUTAA SI
storage means corresp	e described onds to the	n claim 1, in which a channel list such the current time is used as a channel list who in any of the above documents 1-5 cited	hat the time stored in a ich can be currently used,
pages, all drawings Claims: 1-13 The technique storage means corresp	e described onds to the	n claim 1, in which a channel list such the current time is used as a channel list wh	hat the time stored in a ich can be currently used,
pages, all drawings Claims: 1-13 The technique storage means corresp	e described onds to the	n claim 1, in which a channel list such the current time is used as a channel list wh	hat the time stored in a ich can be currently used,
pages, all drawings Claims: 1-13 The technique storage means corresp	e described onds to the	n claim 1, in which a channel list such the current time is used as a channel list wh	hat the time stored in a ich can be currently used,
pages, all drawings Claims: 1-13 The technique storage means corresp	e described onds to the	n claim 1, in which a channel list such the current time is used as a channel list wh	hat the time stored in a ich can be currently used,
pages, all drawings Claims: 1-13 The technique storage means corresp	e described onds to the	n claim 1, in which a channel list such the current time is used as a channel list wh	hat the time stored in a ich can be currently used,
pages, all drawings Claims: 1-13 The technique storage means corresp	e described onds to the	n claim 1, in which a channel list such the current time is used as a channel list wh	hat the time stored in a ich can be currently used,
pages, all drawings Claims: 1-13 The technique storage means corresp	e described onds to the	n claim 1, in which a channel list such the current time is used as a channel list wh	hat the time stored in a ich can be currently used,
pages, all drawings Claims: 1-13 The technique storage means corresp	e described onds to the	n claim 1, in which a channel list such the current time is used as a channel list wh	hat the time stored in a ich can be currently used,
pages, all drawings Claims: 1-13 The technique storage means corresp	e described onds to the	n claim 1, in which a channel list such the current time is used as a channel list wh	hat the time stored in a ich can be currently used,

WRITTEN OPINION OF THE INTERNATIONAL SEARCHING AUTHORITY

International application No. PCT/JP2005/021797

Box No. VIII Certain observations on the international application

The following observations on the clarity of the claims, description, and drawings or on the question whether the claims are fully supported by the description, are made:

In each of claims 3-6 and 11-13, what is referred to by the description "said channel selecting means" described first is unclear, since a description relating to "a channel selecting means" is not found before the said description.

In each of claims 3, 4, and 11-13, what is referred to by the description "said first channel list" described first is also unclear, since a description relating to "a first channel list" is not found before the said description.